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STAAR Science Tutorial 35 TEK 8.8B: The Sun
STAAR Science Tutorial 35 TEK 88B: The Sun TEK 88B: Recognize that the Sun is a medium-sized star near the edge of a disc-shaped galaxy of stars and that the Sun is many thousands of times closer to Earth than any other star Our Sun is a star, much like all ...

STAAR Science Tutorial 34 TEK 8.8A: Stars, Galaxies and ...
STAAR Science Tutorial 34 TEK 88A: Stars, Galaxies and the Universe TEK 88A: Describe components of the universe, including stars, nebulae, and galaxies, and use models such as the Herztsprung-Russell diagram for classification star the Sun, see Tutorial 35: The Sun

STAAR Science Tutorial 30 TEK 8.10A: Solar Energy & Convection
STAAR Science Tutorial 30 TEK 810A: Solar Energy & Convection TEK 810A: Recognize that the Sun provides the energy that drives convection within the atmosphere and oceans, producing winds and ocean currents Energy from the Sun travels through space to Earth as radiant (electromagnetic) energy This form of energy does not need matter to be

STAAR Science Tutorial 06 TEK 8.5B: Atomic Structure ...
STAAR Science Tutorial 06 TEK 85B: Atomic Structure & Chemical Properties TEK 85B: Identify that protons determine an element's identity and valence electrons determine its chemical properties, including reactivity Valence Electrons & Chemical Properties Each element has a unique number of protons in all of its atoms The atomic

STAAR Science Tutorial 38 TEK 8.9A: Plate Tectonic Theory ...
STAAR Science Tutorial 38 TEK 89A: Plate Tectonic Theory Evidence TEK 89A: Describe the historical development of evidence that supports plate tectonic theory Prior to the year 1900, most scientists that studied geology believed that the present position and shape of ...

STAAR Science Tutorial 20 TEK 6.8C: Measuring Speed
STAAR Science Tutorial 20 TEK 68C: Measuring Speed TEK 68C: Calculate average speed using distance and time measurements Motion is defined as a change in position, relative to an assumed reference point To decide whether an object is in motion, or measure its rate of motion (speed), we need to pick a reference point Ideally, that reference

TEKS/STAAR Spiraled Practice
35% - 40% of the questions will assess Supporting Standards – 18-21 of 52 total questions 48 questions will be multiple choice format and 4 questions will be griddable format The Profiles were designed to enable teachers and students to keep a record of mastery of all ...

STAAR Science Tutorial 36 TEK 8.8C: Electromagnetic Waves
STAAR Science Tutorial 36 TEK 88C: Electromagnetic Waves TEK 88C: Explore how different wavelengths of the electromagnetic spectrum such as light and radio waves are used to gain information about distances and properties of components in the universe The Electromagnetic Spectrum

STAAR Science Tutorial 34 TEK 8.9C: Topographic Maps ...
STAAR Science Tutorial 34 TEK 89C: Topographic Maps & Erosional Landforms TEK 89C: Interpret topographic maps and satellite views to identify land and erosional features and predict how these features may be reshaped by weathering Topography and Landforms Topography is a description of all of the physical features (landforms) of a

TEKS/STAAR Spiraled Practice
STAAR Grade 4 Mathematics Blueprint released from the TEA in January 2014: 60% - 65% of the questions will assess Readiness Standards – 30-33 of 50 total questions 35% - 40% of the questions will assess Supporting Standards – 17-20 of 50 total questions

RS STAAR 8 GRADE SCIENCE Quick Reference Guide
STAAR 8th GRADE SCIENCE Quick Reference Guide Readiness Standard SS Supporting Standard including the history of science and contributions of scientists as related to the content 84A use appropriate tools to collect, record, and analyze 15 60 – 65% 32 ...

TEKS Snapshot – Grade 6 Science Ready for STAAR
May 2012 TEKS Snapshot – Grade 6 Science Ready for STAAR Reporting Category Readiness Standards Supporting Standards 1 Matter and Energy 65A know that an element is a pure substance represented by chemical

STAAR Science Tutorial 10 TEK 8.5C: Periodic Table
STAAR Science Tutorial 10 TEK 85C: Periodic Table TEK 85C: Interpret the arrangement of the Periodic Table, including groups and periods, to explain how properties are used to classify elements Elements and the Periodic Table An element is a substance that cannot be separated into simpler substances by physical or chemical means

STAAR Science Tutorial 34 TEK 8.8A: Stars, Galaxies and ...
STAAR Science Tutorial 34 TEK 88A: Stars, Galaxies and the Universe TEK 88A: Describe components of the universe, including stars, nebulae, and galaxies, and use models such as the Herztsprung-Russell diagram for classification star the Sun, see Tutorial 35: The Sun

STAAR Grade 8 Science Answer Key - Texas Education Agency
STAAR Grade 8 Science Answer Key 2014 Release Item Reporting Readiness or Content Student Process Student Correct Number Category Supporting Expectation Expectation

2015 TX STAAR Grade 8 Science Answer Key
Readiness or Content Student Process Student Correct Number Category; Supporting Expectation Expectation Answer

STAAR Modified Grade 8 Science 2014 Release Answer Key
STAAR Modified Grade 8 Science Answer Key 2014 Release Item Reporting

STAAR Grade 8 Science Blueprint with TEKS - esc13.net
Readiness Standards Total Number of Standards 15 60%–65% 32-35 Supporting Standards 34 Total Number of Standards 35%–40% 19-22 Total Number of Questions on Test 50 Multiple Choice 4 Griddable 54 Total Adapted from TEA STAAR Blueprints and Assessed Curriculum 11/03/2010

STAAR Biology Blueprint with TEKS - esc13.net
Readiness Standards 16 Total Number of Standards 60%–65% 32–35 Supporting Standards 26 Total Number of Standards 35%–40% 19-22 Total Number of Questions on Test 54 Multiple Choice Italicized TEKS were not tested on TAKS Adapted from TEA STAAR ...

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